

5000 0  
 1 0  
 2 0  
 3 0  
 4 0  
 5 0  
 6 sto 5141  
 7 cla  
 10 add 5002  
 11 com  
 12 add 5151  
 13 sto 5152  
 14 cla  
 15 add 5000  
 16 sto 5070  
 17 add 5150  
 20 sto 5043  
 21 cla  
 22 add 5005  
 23 sto 5153  
 24 add 5002  
 25 com  
 26 add 5004  
 27 sto 5154  
 30 cla  
 31 sto 5005  
 32 add 5003  
 33 com  
 34 sto 5155  
 35 cla  
 36 add 5150  
 37 add 5001  
 40 com  
 41 sto 5156  
 42 cla  
 43 0  
 44 sto 5157  
 45 trn 5142  
 46 cll  
 47 sto 5160  
 50 cla  
 51 add 5157  
 52 opr 40031  
 53 cyl  
 54 opr 40600  
 55 cyr  
 56 add 5160  
 57 sto 5160  
 60 add 5152  
 61 trn 5066  
 62 cla  
 63 add 5160  
 64 add 5155  
 65 trn 5124  
 66 cla  
 67 add 5157  
 70 0  
 71 cla  
 72 add 5070  
 73 add 5151  
 74 sto 5070  
 75 cla  
 76 add 5043  
 77 add 5151

5000 firstmod, 0  
 lastmod, 0  
 firstmove, 0  
 lastmove, 0  
 locus, 0  
 suppressmove, 0  
 mayflower, sto return  
 start, cla  
 add firstmove  
 com  
 add 1  
 sto ck1  
 cla  
 add firstmod  
 sto mv2  
 add ad  
 sto mv1  
 cla  
 add suppressmove  
 sto loopck  
 add firstmove  
 com  
 add locus  
 sto n  
 cla  
 sto suppressmove  
 add lastmove  
 com  
 sto ck2  
 cla  
 add ad  
 add lastmod  
 com  
 sto ck3  
 cla  
 study,  
 mv1, 0  
 sto t1  
 trn maybe  
 cll  
 noop,  
 sto t2  
 cla  
 add t1  
 opr 40031  
 cyl  
 opr 40600  
 cyr  
 add t2  
 sto t2  
 add ck1  
 trn store  
 cla  
 add t2  
 add ck2  
 trn modify  
 cla  
 store,  
 add t1  
 mv2, 0  
 check,  
 cla  
 add mv2  
 add 1  
 sto mv2  
 cla  
 add mv1  
 add 1

MAYFLOW

Mayflower MAY 1

5100	sto 5043			sto mv1
1	add 5156			add ck3
2	trn 5042			trn study
3	cla			cla
4	add 5153			add loopck
5	trn 5132			trn finish
6	clc			clc
7	sto 5153			sto loopck
10	add 5004			add locus
11	sto 5070			sto mv2
12	cla			cla
13	add 5002			add firstmove
14	add 5150			add ad
15	sto 5043			sto mv1
16	cla			cla
17	add 5003			add lastmove
20	add 5150			add ad
21	com			com
22	sto 5156			sto ck3
23	trn 5042			trn study
24	cla		modify,	cla
25	add 5157			add t1
26	add 5154			add n
27	sto 5157			sto t1
30	clc			clc
31	trn 5066			trn store
32	add 5147		finish,	add 274010
33	pnt			pnt
34	pnt			pnt
35	pna			pna
36	add 5146			add 202012
37	pnt			pnt
40	pnc			pnc
41	0		return,	0
42	cyl		maybe,	cyl
43	trn 5066			trn store
44	cyr			cyr
45	trn 5046			trn noop

200000	ad=200000
400000	tn=400000

5146	202012	MISC	202012
47	274010		274010
50	200000		ad
51	1		1
52	0		
53	0		
54	0		
55	0		
56	0		
57	0		
60	0		

5000	5000
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total

is the flexo tape ready yes

are there more tapes no

do you want a print, punch, or both punch

utility tape 3--5611 to 7777--woodward